

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A peptide homodimer, ~~dimer~~
wherein two peptide monomers selected from the peptides of SEQ ID NOs: 2-72, are
bound to each other through at least one disulfide bond to form the homodimer, and
wherein the peptide homodimer has CTL inducing activity ~~each consisting of 7-30~~
~~amino acids including at least one cysteine residue and being capable of producing a tumor~~
~~antigen peptide having CTL inducing activity are bound each other through a disulfide~~
~~bond(s).~~

Claims 2-4 (Canceled).

Claim 5 (Currently Amended): The peptide homodimer ~~dimer~~ according to claim 1,
wherein the peptide monomers that form the homodimer are ~~monomer is as follows~~: Cys
Xaa Thr Trp Asn Gln Met Asn Xaa (SEQ ID NO: 72),
wherein Xaa at position 2 is an amino acid residue selected from the group consisting
of Tyr, Phe, Met and Trp; and
wherein Xaa at position 9 is an amino acid residue selected from the group consisting
of Phe, Leu, Ile, Trp and Met.

Claim 6. (Currently Amended): The peptide ~~dimmer~~ homodimer according to claim
1, wherein the peptide ~~monomer is~~ monomers that form the homodimer are selected from the
following peptides

Cys Met Thr Trp Asn Gln Met Asn Leu (SEQ ID NO: 11)

Asp Phe Lys Asp Cys Glu Arg Arg Phe (SEQ ID NO: 18)

Ala Tyr Pro Gly Cys Asn Lys Arg Tyr (SEQ ID NO: 19)

Asn Ala Pro Tyr Leu Pro Ser Cys Leu (SEQ ID NO: 20)

Gly Cys Asn Lys Arg Tyr Phe Lys Leu (SEQ ID NO: 21)

Arg Trp Pro Ser Cys Gln Lys Lys Phe (SEQ ID NO: 22)

Asp Ser Cys Thr Gly Ser Gln Ala Leu (SEQ ID NO: 23)

Cys Tyr Thr Trp Asn Gln Met Asn Leu (SEQ ID NO: 44).

Claims 7-10 (Canceled).

Claim 11 (New): The peptide homodimer of claim 6, wherein the peptide monomers that form the homodimer have the sequence Cys Tyr Thr Trp Asn Gln Met Asn Leu (SEQ ID NO: 44).